Log of Boring B-4

PID Reading *
Depth (ft)
Blows/6 Inches

Equipment: 7-Inch Hollow-Stem Auger

Drill Date: 12/1/99 Logged by: MTE

DARK BROWN SILTY CLAY (CL) moist, soft

BROWN SANDY SILT (ML) moist, soft

GRAY WITH ORANGE MOTTLING SANDY SILT (ML) moist, stiff

BROWN SILTY SAND (SM) moist, dense

LIGHT GRAY SAND (SP) wet, dense

GRAY SILTY SANDY GRAVEL (GW) wet, dense, gravels less than 1/4-inch diameter

(Water first encountered at 26 feet below ground surface)

LEGEND:

Length Of Drive Sample Recovered Sample Retained □ Depth Groundwater First Encountered

Note: * = photoionization detector readings taken in the field

 PROJECT NO.: 655,003

 DRAWN BY:
 MTE
 12/30/99

 APPROVED BY:
 MI
 /2/13/00

BACE Environmental

A Division Of

Brunsing Associates, Inc.

PLATE A-5 LOG OF BORING B-4 5757 McFarlane Road Sebastopol, California